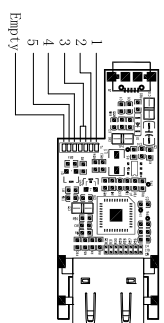
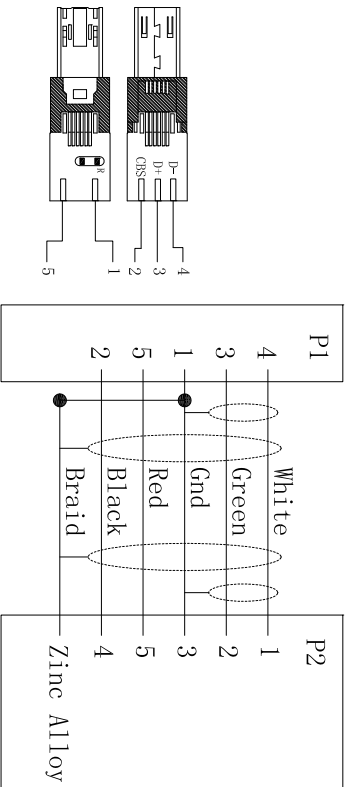
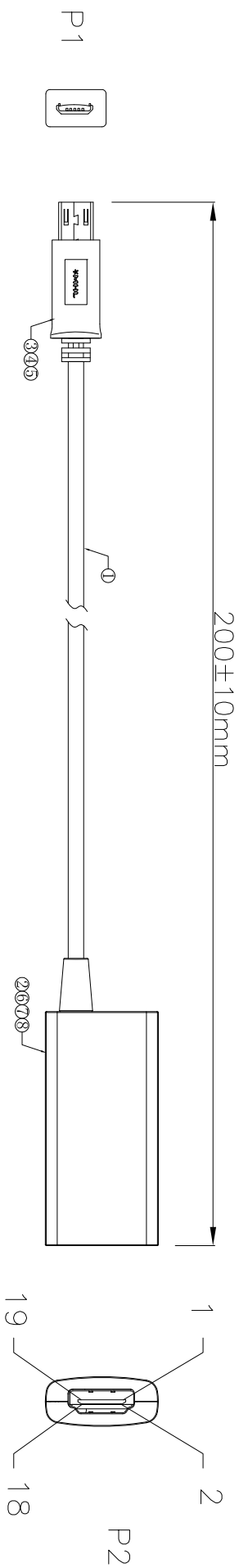


RoHS Compliant

REV.	DESCRIPTION	DATE
A0	INITIAL RELEASE	2013-03-21



- NOTES:
- ELECTRICAL PROPERTIES:
    - 100% open and short test.
    - Conductor resistance: 5 OHMS
    - Insulation resistance: 10 MEGOHMS
    - Hi pot: DC300V/0.01S
    - Audio & Video test, Output resolution: 1920\*1080P
  - All material be ROHS compliant.

No.	Material name	Item number	Specifications Description	Quantity
8	Shell	SL-BK0324	Galaxy SIII Ultrasonic Shell(Top), Glossy Black	1 Pcs
		SL-BK0323	Galaxy SIII Ultrasonic Shell(Bottom), Glossy Black	1 Pcs
7	Zinc Alloy	0R-0065	MHL to HDMI, Zinc Alloy Shell(Top)	1 Pcs
		0R-0066	MHL to HDMI, Zinc Alloy Shell(Bottom)	1 Pcs
6	P V C	PVC-0001	60P PVC Black	1.20g
5	P V C	PVC-0001	60P PVC Black	4.55g
4	P E	PF-0001	LDPE (RoHS)	0.75g
3	Connector	XY-A218-110-N	Galaxy SIII (M), Nickel Plating	1 Pcs
2	Connector	XY-C240-111-N	HDMI F PCB A, Nickel Plating	1 Pcs
1	Cable	CB041-35-3096	UL 2725 [1P*30AWG+D+AL+MY]+2C*28AWG+AL+B] JACKET PVC BLACK OD=3.50±0.15mm, L=140+5/-0mm	1 Pcs

图号 (DWG NO)	XY-A0855	单位 (UNIT)	NM
图次 (REV)	A0	比例 (SCALE)	任意
页次 (PAGE)	1/1		
设计 (DESIGN)	Dean		
审核 (CHECKED)			
核准 (APPROVED)			



品名 (ITEM NO)	料号 (PART NO)
Galaxy SIII to HDMI F Cable	MHL-1002

公差 (TOLERANCE UNDEFINED)
X.X ±0.25
X.XX ±0.15
X.XXX ±0.05
X.XX ±0.1
X.XX ±0.2